	EQ. NUMBER: DDA/OS - 8/89
•	OFFICE RANK: 8 of 21
FFICE: OS/PTS/TSG	ESG13A
ITLE: VM Circuit and Term	⊔ ninal
	Communications Service.
	nications to existing capabilities.
Communications	s services for <u>Ongoing</u> Initiatives.
Communications	s services for New Initiatives.
EQUIREMENT:	
Installation of one VM	circuit and terminal
USTIFICATION:	
	have no access to VM and/or AIM and rely on stand-
OS/PTS/TSG personne	nave no access to viriality of Aliva and Tely on Sealer
OS/PTS/TSG personne lone capabilities. Access  TIME REQUIREMENT:	to the VM system will result in greater productivity for
lone capabilities. Access	to the VM system will result in greater productivity for
lone capabilities. Access TIME REQUIREMENT:	to the VM system will result in greater productivity for
Ione capabilities. Access TIME REQUIREMENT: FY-89	to the VM system will result in greater productivity for  SERVICE ON OTHER PROGRAMS:
INE REQUIREMENT:  FY-89  EMPACT ON LACK OF THIS	SERVICE ON OTHER PROGRAMS:  degrade support of upgrade and will require a
INE REQUIREMENT:  FY-89  EMPACT ON LACK OF THIS	to the VM system will result in greater productivity for SERVICE ON OTHER PROGRAMS:
IME REQUIREMENT:  FY-89  MPACT ON LACK OF THIS  Lack of VM access will continued reliance on nonprediction of the continued trips per week	SERVICE ON OTHER PROGRAMS:  degrade support of upgrade and will require a
INE REQUIREMENT:  FY-89  CMPACT ON LACK OF THIS  Lack of VM access will continued reliance on nonproduced reliance on the continued trips per week  CONTACT:	SERVICE ON OTHER PROGRAMS:  degrade support of upgrade and will require a
IME REQUIREMENT:  FY-89  EMPACT ON LACK OF THIS  Lack of VM access will continued reliance on nonproduction of the continued trips per week  CONTACT:  Name:	SERVICE ON OTHER PROGRAMS:  degrade support of upgrade and will require a
INE REQUIREMENT:  FY-89  CMPACT ON LACK OF THIS  Lack of VM access will continued reliance on nonproduced reliance on the continued trips per week  CONTACT:	SERVICE ON OTHER PROGRAMS:  degrade support of upgrade and will require a

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COST ESTIMATES FOR NEW COMMUNICATIONS SERVICES

ESG13A

DIRECTORATE : DDA

**STAT** 

**STAT** 

OFFICE : OS/PTS/TSG

PROGRAM YR : 89

REQUIREMENT: INSTALLATION OF ONE VM CIRCUIT AND TERMINAL AT THE

COMMENT :

RESPONSIBLE DESCRIPTION

QTY

TOTAL UNIT COST COST

OFFICE

S E R E T

\*\*\* APPENDED BY:

ON: February 3, 1987 AT: 9:09 AM \*\*\*

## SECRET

## COST ESTIMATES FOR NEW COMMUNCIATIONS SERVICES

ESG13A

DIRECTORATE: DDA

25X1 OFFICE :

25X1

: OS/PTS/TSG

PROGRAM YR :

89

25X1 REQUIREMENT:

INSTALLATION OF ONE (1) VM CIRCUIT AND TERMINAL

COMMENT

ESTIMATE BELOW CONTINGENT UPON THE INSTALLATION

OF THE REQUIRED HIGH CAPACITY COMMUNICATIONS

FIBER LINK (ESG16A).

RESPONSIBLE OFFICE	DESCRIPTION	QTY	UNIT	TOTAL COST
VM DROP		1	600	600
				\$600

SECRET